

Name	Formula	Formula	Name
1. Hydrogen bromide		1. PbCl_2	
2. Calcium nitride		2. FeO	
3. Lead(II) phosphide		3. SnI_4	
4. Aluminum sulfide		4. K_3As	
5. Copper (II) iodide		5. Cu_2Se	
6. Iron (II) fluoride		6. Hg_3As_2	
7. Silver sulfide		7. Bi_2O_3	
8. Nickel(III) oxide		8. AgI	
9. Mercury (I) nitride		9. MgH_2	
10. Tin(IV) chloride		10. K_3Sb	
11. Manganese(IV) sulfide		11. ZrS_2	
12. Tin (II) nitride		12. SnO	
13. Barium fluoride		13. SnO_2	
14. Sodium arsenide		14. AlN	
15. Zinc hydride		15. Hg_3P	
16. Potassium nitride		16. CaF_2	
17. Magnesium phosphide		17. CoN	

NAME	FORMULA	FORMULA	NAME
1. Sodium phosphide		1. H_2O	
2. Barium iodide		2. NH_3	
3. Tin (IV) oxide		3. SbH_3	
4. Antimony (V) fluoride		4. LiH	
5. Diarsenic trisulfide		5. CrCl_2	
6. Zinc selenide		6. PbF_4	
7. Sulfur hexaiodide		7. Ag_3P	
8. Stannous bromide		8. Ni_3As_2	
9. Bismuth (III) sulfide		9. SCl_6	
10. Mercuric fluoride		10. Bi_2O_3	
11. Auric iodide		11. CaCl_2	
12. Diphosphorus pentoxide		12. Cu_2S	
13. Lead (IV) sulfide		13. Li_2O	
14. Boron trifluoride		14. SbI_5	
15. Selenium monosulfide		15. FeS	
16. Cobaltous nitride		16. NaH	
17. Potassium oxide		17. H_2Te	
18. Cupric iodide		18. Hg_3N	
19. Titanium (IV) arsenide		19. H_2O_2	
20. Arsenic (V) selenide		20. Pb_3As_4	
21. Zinc nitride		21. BaO	
22. Stannic oxide		22. CCl_4	
23. Nitrogen penta iodide		23. SrO	
24. Plumbous chloride		24. MnS_2	
25. Silver phosphide		25. K_3P	